AMENDMENT TO THE CLAIMS

1. (currently amended) A method for mixing different materials in a pouch container comprising the steps of:

storing a first material in a spout assembly fixed on the pouch container;

provide a seal member with a dropping space;

separating a seal member from the spout assembly by ~~operating~~moving a cap upwards away from the pouch container, thereby opening the dropping space and releasing the first material into the pouch container ~~by operating a cap~~; and

mixing the first material with a second material in the container.

2. (original) The method of claim 1, wherein the first material is stored in the cap.

3. (original) The method of claim 1, wherein the first material is stored in a space between the spout assembly and the cap.

4. (currently amended) The method of claim 1, wherein the first material is released into the container by ~~the rotational operation of~~rotating the cap.

5. (currently amended) The method of claim 1, wherein the first material is released into the container by ~~an~~ elevating ~~operation of~~ the cap.

6. (currently amended) The method of ~~one of~~ claim 1, wherein the first material is selected from the group consisting of powder, granule, and liquid.

7. (currently amended) A structure for mixing different materials in a pouch container, comprising:

a spout main body provided with a spout hole through which mixture of a first material and a second material~~s~~ is exhausted;

a cap removably coupled on an outer portion of the spout hole and storing the first material therein;~~ and~~

a seal member coupled to a lower end of ~~the~~a tube portion; and

wherein the tube portion is configured to move upward in a direction away from the pouch container and the seal member is provided with a dropping space that is opened when the tube portion moves upward.

8. (currently amended) The structure of claim 7, wherein the seal member includes a hook portion hooked on an operating portion formed on a lower portion of the main body, thereby being separated from the tube portion.

9. (currently amended) The structure of claim 8, wherein the hook portion is ~~designed~~configured to ~~pivot~~rotate by a predetermined angle.

10. (original) The structure of claim 7, wherein the spout hole is provided at an inner portion with a circumferential projection.

11. (canceled)

12. (original) The structure of claim 7, wherein the first material is stored in a space between the spout hole and the tube portion and the seal member is formed of a sheet attached on lower ends of the spout hole and the tube portion.

Claims 13-32. (canceled)